

and the Government Pleader - Services (Writ), High Court, Madras, then the apportionment of fee shall be in the ratio of 75 : 25 as between the Government Pleader, Central Administrative Tribunal/Government Pleader - Services (Writ), High Court, Madras and the Government Advocate.

(D) Opinion :

- (1) Opinion regarding appeal .. ₹ 750
(2) Opinion regarding other matters .. ₹ 500"

The expenditure is debitable to the Head of Account "2014- Administration of Justice. 114 Legal Advisers and Counsels (01) - Directorate of Prosecution and Litigation (01) Puducherry Region (28) Professional Services (Non-Plan)" in the budget of the financial year.

This issues with the concurrence of the Finance Department *vide* U. O. No. 2098/F5/A3, dated 30-9-2014.

(By order of the Lieutenant-Governor)

R. MARGARET ROSALINE,
Law Secretary to Government.

TAGORE ARTS COLLEGE

Puducherry, the 22nd September 2014.

TENDER-CUM-AUCTION NOTICE

Sealed tenders offering the rate are invited for the sale of old/unserviceable/obsolete laboratory articles/instruments/apparatus/equipments as detailed in the Annexure belonging to the Department of Physics, Tagore Arts College, Puducherry in as-is-where is condition.

2. The sealed tenders should be addressed to the Principal, Tagore Arts College, Puducherry duly superscribing on the envelope as "Tender for purchase of old/unserviceable/obsolete laboratory articles/instruments/apparatus/equipments" and sent to reach the undersigned on or before 27-10-2014 at 11.00 a.m. The tenders will be opened at 12.00 noon on the same day in the presence of the tenderers if any in the Office of the Principal, Tagore Arts College, Puducherry. If the day for opening the tenders happens to be a public holiday for any reason, the tenders will be received and opened by the same time on the next working day.

3. The intending tenderers should deposit an amount of ₹ 1,500 (Rupees one thousand and five hundred only) as earnest money deposit.

4. Earnest money deposit of the unsuccessful tenderers will be refunded immediately after the tender is over.

5. Tenders received after the due date and time will be rejected.

6. The undersigned reserves the right to accept or reject all/any tender without assigning any reason thereof.

7. The successful tenderer should pay the full amount including sales tax/VAT immediately and clear the items within 24 hours at his own risk and cost, failing which the earnest money deposit will be forfeited.

8. No claim on the quantity and quality of the articles will be admitted once the tender is finalised.

9. The intending tenderers can inspect the articles during the office hours in the Department of Physics, Tagore Arts College, Puducherry in all working days from 13-10-2014 onwards.

10. In case of any dispute, the decision of the undersigned will be the final.

11. Sales tax/VAT will be collected as per prevailing rules.

ANNEXURE

Sl. No.	Description	Quantity
(1)	(2)	(3)
		No./Nos.
1	Electronic calculator 1444 slide rule model.	2
2	Electronic calculator 'Bush' mathematician model- 4510.	1
3	Eliminator/Charger for the electronic calculator.	2
4	Melde's apparatus bar type/fork	13
5	Lamp and scale (stepdown transformer)	2 sets
6	Lamp and scale (stepdown transformer)	6 sets
7	Lamp and scale (stepdown transformer)	4 sets
8	High resistances	10
9	Plug keys-single	20
10	Double pole double throw switches (DPDT switch).	6
11	Deflection magnetometer	4
12	Post office boxes	4
13	Calendar and barnes apparatus	5
14	Calorimeter (spherical) copper (cooling copper) experiment.	6
15	Calorimeter (spherical) copper (cooling copper) experiment.	6
16	Charge and discharge key pico	8

(1)	(2)	(3)	(1)	(2)	(3)
		No./Nos.			No./Nos.
17	Charged poruspot (for Leclanche cell)	8	56	Ammeter AC 0 - 5 Amp.	2
18	Spherometer	5	57	Ammeter AC 0 - 10 Amp.	1
19	Pipewrench	1	58	Ammeter 0 -2.5 Amp.	2
20	Mirror galvanometer	2	59	Milli ammeter 0-10 MA	4
21	Power supply D.C. power pack Ir boardform.	6	60	Milli ammeter 0-50 MA	4
22	Voltmeter D.C. 0 to 250V	3	61	Milli ammeter 0-50 MA	1
23	Voltmeter A.C. 0 to 3V	2	62	Milli ammeter 0-250 MA	4
24	Stop clock	10	63	Milli ammeter 0-500 MAAC	1
25	Mercury vapour lamp choke	2	64	Micro ammeter 0-100 Am 65 mm dia DC	2
26	Daniel cell	6	65	Micro ammeter 0- 100 Am DC	1
27	Leclanche cell	4	66	Micro DC. 0 - 500 Am	4
28	Compass box	3	67	Micro DC. 0 -500 Am	3
29	Spectrometer	10	68	Milli ammeter 0-100 MA	3
30	Soldering iron 25W	10	69	Arrow shaped index 4"	7
31	Soldering iron 45W	8	70	Attachment for resolving power	6
32	Soldering iron 65W	13	71	Audio frequency generator model AF 302	1
33	Soldering gun	2	72	Bar magnet 2"	3
34	Searle's torsion balance apparatus	4	73	Vernier microscope	6
35	Centre zero galvanometer	9	74	Ballistic galvanometer	10
36	Young's modules apparatus-Searl's	4	75	Potentiometer 10 mt. long	6
37	Searle's mechanical equilibrium of heat apparatus.	1	76	Potentiometer - 4 mt. long	1
38	Ripple tank with generator and light source	1	77	Meter bridge $\frac{1}{2}$ mt. long	4
39	Voltage stage stabilizer-Toshniwal	1	78	Meter bridge 1 mt. long	2
40	Voltage stabilizer-Servo	1	79	Variac	1
41	Searle's vibration magnetometer	15	80	Bar magnet 7.5 cm.	4
42	Stop watch	9	81	Coefficient of linear expansion apparatus.	8
43	Temperature coefficient coil	15	82	Coefficient of linear expansion apparatus $\frac{1}{2}$ m.	4
44	Thermocouple copper - constant	6	83	Transformer 6-0-6-500 MA	10
45	Thermocouple iron and copper	2	84	Transformer 9-0-0-500 MA	9
46	Voltmeter D.C.O - 300-Jaico	2	85	Transformer 12-0-12-500 MA	7
47	Voltmeter D.C.O - 300-Harrison	4	86	Voltmeter 0 to 1.5V DC	3
48	Ammeter 0-3 Amp.	3	87	Voltmeter 0 to 15V DC	1
49	Ammeter 0-5 Amp.	2	88	Voltmeter 0 to 6 V DC	5
50	Sonometer	4	89	Voltmeter 0 to 10 V DC	10
51	Power supply 1 - 5 V	2	90	Wooden block	48
52	Refrigerator-Kelvinator with accessories	1	91	Water voltmeter pyrex	1
53	Screw gauge	15	92	Accumulator 2 V	20
54	Vernier caliper	8	93	Accumulator 6 V	7
55	All in one magnetometer without campus INCO	4	94	Bar magnet 2/5"	8
			95	Cell tester	1

(1)	(2)	(3)	(1)	(2)	(3)
		No./Nos.			No./Nos.
96	Battery clips heavy duty	14	134	Fly wheel with counter (iron)	2
97	Battery eliminator	3	135	Airblower	2
98	Blackboard 40 x 52" roll up	2	136	Heating mantle with energy regulator	1
99	Box spanner	2	137	Hypsometer (iron)	1
100	Box wood scale $\frac{1}{2}$ m	32	138	Wick stove (Nirbhaya)	1
101	Box wood scale 1 m. long	20	139	Headphone	2
102	Bunsen's photometer wooden	4	140	Steam boiler (copper)	11
103	Burette stand wooden scale	4	141	Television and accessories	1
104	Bulb holder with wooden handle	6	142	Dip circle	1
105	Reading telescope and scale	11	143	Dip needle with graduated disc	1
106	Royal plug and jumper	1	144	Singlars's patten heater (copper)	6
107	Rheostat 0-40	5	145	Balance stool (teakwood)	8
108	Rheostat 0-44	1	146	Biffler pendulum (brass)	6
109	Rheostat 0-25	1	147	Cone for three states of equilibrium (wood)	1
110	Rheostat 0-20	2	148	Single pan balance (iron)	1
111	Resistance box 5 dial Jaico	4	149	Retort stand 2 inch	22
112	Resistance box-Omega	1	150	Retort stand clamp	40
113	Resistance box-Harrison	6	151	Optic bench	1
114	Resistance box 2 dial	2	152	Multimeter probe cord	6
115	Resistance box 4 dial HRS make	3	153	Power unit (electronic)	18
116	Resistance box 4 dial-Jaico	4	154	Knife edge (iron)	18
117	Decade condenser two dial	6	155	Earth inductor	3
118	Commutator (Reversing type)	6	156	Carters pendulum (copper)	2
119	Condenser box type 0-1 MFD	3	157	Electric stove	2
120	Condenser box type 0-25 MFD	2	158	Battery eliminator	15
121	Audio frequency oscillator AF 302	1	159	Spherometer	5
122	Audio frequency oscillator-Pico	1	160	Power supply (DC power pack)	5
123	Audio frequency oscillator- Murphy 8055	2	161	Gang condenser (500 MF)	2
124	Audio frequency oscillator- Radart 2126	4	162	Stabilizer	1
125	Audio frequency oscillator- Radart 2152	3	163	Cathode ray oscilloscope (electronics)	18
126	Lees disc apparatus	1	164	Bulb holder	6
127	Standard cell cadmium old model- Toshniwal	3	165	All in one magnetometer	4
128	Standard cell cadmium	2	166	Overhead projector	1
129	Physical balance	27	167	Variac	2
130	Helmhold's galvanometer	1	168	Resistance box 2dial	22
131	Hare's apparatus	4	169	Resistance 4 dial	20
132	Falling plate apparatus	6	170	G-clamp 10 (iron)	4
133	Funnel stand	1	171	G-clamp 6 (iron)	4
			172	Decade condenser two dial	9
			173	Reading telescope	5
			174	Voltmeter (0-6V)	5

(1)	(2)	(3)	(1)	(2)	(3)
		No./Nos.			No./Nos.
175	Accumulator	5	217	Record small	20
176	Standard cell (cadmium)	9	218	Record player	1
177	Melde apparatus	9	219	Record album	1
178	Spectrometer	5	220	Sound film projector	1
179	Stop watch	10	221	Sound column long speaker	2
180	Sonometer	4	222	Spools pair	2
181	Screw gauge	6	223	Screwdriver	1 set
182	Vernier calipers	6	224	Tabla	1
183	Microscope	9	225	Bangoes	1
184	Ballistic galvanometer	10	226	Bass drun pedal	1
185	Potentiometer (1 mts.)	5	227	Double convex lens	10
186	Potentiometer (4 mts.)	6	228	Condensing lens	4
187	Meter bridge (1mt.)	4	229	Biprisim	4
188	Transformer (6-0-6V)	12	230	Burette without stopcock	10
189	Transformer (9-0-9V)	8	231	Rankins apparatus	2
190	Transformer (12-0-12V)	10	232	I.R lamp	2
191	Post office boxes	7	233	Glass slab	7
192	Stop clock	7	234	China clay dish	5
193	Congo drum	1	235	Round bottom flask with interchangeable.	2
194	Cassette recorder	1	236	Vessel for displacement jar	1
195	Cassette tape	7	237	Pneumatic trough 10" dia	1
196	Collar microphone	1	238	Pykno meter	12
197	Drumstick	2	239	Pestle and mortar	7
198	Double reed harmonium	1	240	Viscometer	6
199	Drum set	1	241	Fall glass jar	1
200	Din plug	12	242	U-tube for kohbrack bridge	1
201	Din socket	10	243	Narrow mouthed bottle	4
202	Film splicers	1	244	Gratings	25
203	Electric guitar	2	245	Biconcave lens	84
204	Hand rewinder	1	246	Evaporating basin porcelin	2
205	Loudspeaker unit	2	247	Discharge tube	1
206	Loud horn unit	2	248	Cylindrical jar	7
207	Loud speaker-Philips	6	249	Gaggars apparatus	4
208	Line matching transformer	1	250	Beaker 100 ml. corning	6
209	Microphone	7	251	Beaker 250 ml. corning	4
210	Mike stand	5	252	Beaker polythene 250 ml.	10
211	Mike connecting wire	21 meters	253	Beaker polythene 500 ml.	3
212	Mike connector	16	254	Beaker polythene 1000 ml.	3
213	Mike probes	6	255	Burette 50 x $\frac{1}{10}$ cc with stopcock	5
214	Plastic wire	10 meters	256	Burette 50 x $\frac{1}{10}$ cc without stopcock	5
215	Veena (pickup)	1	257	Beaker 500 ml.	3
216	Record big	19			

(1)	(2)	(3)
		No./Nos.
258	Carboy polythene 5 list (round bottom)	3
259	Carboy polythene 10 list	3
260	Difraction - Grating (Hilger and Walts)	6
261	Difraction - Grating (Hilger and Walts)	6
262	For tins Barometer mounted on teak case	1
263	Funnel corning 2"	1
264	Funnel corning 65 mm.	3
265	Funnel corning 3 mm.	2
266	Glass and brass rod	2
267	Glass tube 1 mt. long	1
268	Gold lead electroscope	1
269	Hollow equilateral prism	10
270	Hollow prism solid block type 38mm. x 38 mm.	2
271	Image screen ground glass mounted	6
272	Infra red lamp	2
273	J-tube	6
274	Kundt's tube apparatus 4"	4
275	Kundt's tube apparatus spare glass tube.	1
276	Lens double concave 2" 20 cm. FL (50mm. dia.).	3
277	Lens double concave 25 cm. FL(2" dia.)	6
278	Lummer Brodhum photometer	1
279	Reading lens	9
280	Thermometer 110°C	9
281	Thermometer 50°C	7
282	Hollow prism	10
283	Optic lever-double	6
284	Optic mirror with frame	6
285	Plastic sypron for tubing acid	4
286	Porus pot	26
287	Spectrometer prism D.F. crown glass	6
288	Concave mirror 10 cm.	10
289	Concave mirror 15 cm.	23
290	Concave mirror 20 cm.	16
291	Optic lever single	10

U. PITCHAIMANI,
Principal.

**MOTILAL NEHRU GOVERNMENT
POLYTECHNIC COLLEGE**

Puducherry, the 25th September 2014.

TENDER NOTICE

Sealed tenders offering the rate per kilogram (excluding sales tax) are invited for the sale of old newspapers (English and Tamil), magazines and old books belonging to Motilal Nehru Government Polytechnic College, Lawspet, Puducherry.

2. The approximate quantity of the old newspapers, magazines and old books are furnished below:

	Rate per kilogram
(1) Old Tamil newspapers (Approximate quantity 100 Kgs.)	.. ₹
(2) Old English newspapers (Approximate quantity 100 Kgs.)	.. ₹
(3) Old magazines (English and Tamil) (Approximate quantity 25 Kgs.)	.. ₹
(4) Old books (Approximate quantity 300 Kgs.)	.. ₹

3. The rate should be quoted on a plain white paper separately for each item and addressed to the Principal, Motilal Nehru Government Polytechnic College, Lawspet, Puducherry, duly superscribing on the envelope as "Tender for the purchase of old newspapers, magazines and old books". The sealed tenders will be received by this office up to 11.00 a.m. on 29-10-2014. The tenders will be opened at 11.30 a.m. on the same day in the presence of the tenderers who are present at that time. The highest rate quoted among all the sealed tenders will be accepted subject to the final decision of the undersigned.

4. The intending tenderers should deposit an amount of ₹ 500 (Rupees five hundred only) by cash as earnest money deposit while submitting their sealed tenders. The earnest money deposit would be returned to the unsuccessful tenderers after finalising the rate.

5. Tenders received after the due date and time will summarily be rejected.

6. The undersigned reserves the right to accept or reject any tender in part or whole without assigning any reason thereof.

7. The successful tenderer should pay the full amount including sales tax immediately and clear the items within 24 hours at his own risk and cost, failing which the earnest money deposit amount will be forfeited.

8. The successful tenderer cannot claim for the quantity and quality of the items after the auction is over.

9. If the successful tenderer fails to pay the full amount including sales tax within the specified time, auction will be passed on to the second highest tenderer forfeiting the earnest money deposit amount.

10. The intending tenderers can inspect the articles during the office hours in the library of this institution.

11. In case of any dispute, the decision of the undersigned will be final.

12. The old newspapers will be weighed in the department's weighing-machine and delivered to the successful tenderer.

Dr. S. UDAYAKUMAR,
Principal.

GOVERNMENT OF PUDUCHERRY

INDIRA GANDHI GOVERNMENT GENERAL HOSPITAL AND POSTGRADUATE INSTITUTE

Puducherry, the 3rd October 2014.

TENDER NOTICE

Sealed tenders are invited by the undersigned for the sale of various unserviceable articles in a lot system (Lot I and II), belonging to the Indira Gandhi Government General Hospital and Postgraduate Institute, Puducherry in as-is-where-is condition.

2. The intending tenderers may inspect the items at Indira Gandhi Government General Hospital and Postgraduate Institute, Puducherry during office hours between 10.00 a.m. and 12.00 noon from 27-10-2014 to 29-10-2014 with the permission of the officer concerned.

3. Copies of tender schedule can be had from the Cashier, Office of the undersigned in person on payment of ₹ 200 (Rupees two hundred only) plus sales tax/VAT as admissible (non-refundable) for the sale of above items from 27-10-2014 to 29-10-2014 between 10.00 a. m. and 12.00 noon.

4. Sealed tenders addressed to the Medical Superintendent, Indira Gandhi Government General Hospital and Postgraduate Institute, Puducherry Superscribing on the envelope as "Tender for sale of unserviceable articles" should reach this office on or before 30-10-2014 at 12.00 noon.

5. The tender should be offered in prescribed tender form only. Otherwise the tender will be rejected

6. Tenders will be opened at 4.00 p.m. on 31-10-2014 in the Indira Gandhi Government General Hospital and Postgraduate Institute, Puducherry in the presence of the tenderers who are present at the time of opening.

7. If the highest tender amount offered by the bidder is found to be not acceptable to the undersigned, public auction will be conducted on the spot keeping the highest tender amount as minimum bid.

8. The earnest money deposit of the unsuccessful tenderers will be refunded only after finalisation of the tender by the competent authority.

9. The rate should be quoted separately for lot I and lot II. Each tenderer should enclose a demand draft for ₹ 20,000 (Rupees twenty thousand only) as earnest money deposit drawn in favour of Junior Accounts Officer, Indira Gandhi Government General Hospital and Postgraduate Institute, Puducherry.

10. The tenderer or his authorised agent (only one person) may choose to be present at the time of opening the tender. Authorised person should bring authorisation letter as prescribed.

11. Acceptance of the tender will be intimated to the successful tenderer after finalisation of the tender. Only successful tenderer allowed to clear the materials. Authorisation is not allowed.

12. The successful tenderer should pay the total cost of articles plus sales tax/VAT thereon at the prevailing rate immediately after conclusion of the tender. The tenderers should quote their rates only, exclusive of sales tax/VAT, which will be collected extra.

13. The successful tenderer should make his own arrangements to clear the articles from the premises as early as possible between 10.00 a.m. and 4.00 p.m. on the working days only, failing which the earnest money deposited by him will be forfeited.

14. This office will not be in any way held responsible for the safe custody or any loss of the sold articles.

15. The undersigned reserves the right to reject any or all tenders without assigning any reason thereof and the decision of the undersigned in this regard will be final and binding on all the tenders.

16. All the tenderers are deemed to have read and accepted all the terms and conditions herein mentioned.

MEDICAL SUPERINTENDENT.